Step A9   
public class HelloPrinter

{

public static void main(String[] args)

{

// Display a greeting in the console window

System.out.println("Hello, Anthony!");

}

}  
  
Step A11  
public class HelloPrinter

{

public static void main(String[] args)

{

// Display a greeting in the console window

System.out.println("Hello, Anthony!")

}

}

Step A13

public class HelloPrinter

{

public static void main(String[] args)

{

// Display a greeting in the console window

System.out.println("+---------------+");

System.out.println("| Hello, World! |");

System.out.println("+---------------+");

}

}  
  
Step A14  
  
public class HelloPrinter

{

public static void main(String[] args)

{

// Display a greeting in the console window

System.out.println(" //// ");

System.out.println(" | > < |");

System.out.println("(| < |");

System.out.println(" | |");

System.out.println(" | '-----' |");

System.out.println(" |-----------|");

}

}

Step B7   
 public void myFirstMethod() {

trashcan.getLid().roll(RollDirection.LEFT, 0.125);

trashcan.say("Hello, Richard!", Say.duration(1.0));

trashcan.getLid().roll(RollDirection.RIGHT, 0.125);

}

}

Step B8  
 public void myFirstMethod() {

trashcan.getLid().roll(RollDirection.LEFT, 0.125);

trashcan.say("Hello, Richard!", Say.duration(1.0));

trashcan.move (MoveDirection.LEFT, 1);

trashcan.getLid().roll(RollDirection.RIGHT, 0.125);

}

}